## 6.0 LIST OF PREPARERS

The Plymouth Generating Facility Draft EIS was prepared by Benton County and Bonneville Power Administration (BPA), with the assistance of URS Corporation (URS), a consulting firm. Terry Marden and Michael Shuttleworth were the responsible individuals at Benton County, and Philip Smith was the responsible individual at Bonneville Power Administration. The individuals responsible for preparing the EIS are listed below:

**John Robinson, Director of Energy.** Mr. Robinson has 30 years experience in energy project licensing/permitting, environmental regulatory compliance, project/program planning and management, and regional-environmental analysis. Education: BS, Architecture, Graduate studies in Urban Design and Planning.

Vance Atkins, Project Hydrogeologist. Mr. Atkins has 9 years of experience as a project hydrogeologist, including environmental site assessments, soil and groundwater quality investigations, and water resources projects. Education: BS, Geology, Groundwater Hydrology.

**Andrea Balla-Holden, Fisheries Biologist.** Ms. Balla-Holden has over 5 years experience in several areas of fisheries, including stream and fish habitat surveys, marine intertidal studies, and fish and marine mammal identification. Education: BS, Fisheries.

**Julie Blakeslee, AICP, Senior Planner.** Ms. Blakeslee has 14 years experience in land use, environmental, and transportation planning. She has developed and managed many comprehensive plans and plan elements as well as EISs and environmental assessments in compliance with SEPA, NEPA, and other specific local, regional, state, or federal requirements. Education: BA, Geography.

**Katy Chaney, Project Manager.** Ms. Chaney has over 23 years of experience. As vice president and manager of URS' Pacific Northwest environmental services, her management responsibilities include environmental impact statements, permitting efforts, and planning and siting studies. Education: BA, Political Science.

Mark DuLaney, Senior Graphics Illustrator. Mr. DuLaney has over 30 years experience in graphic illustration and design. He has experience using Corel Draw and Corel Photo Paint, PageMaker, and Power Point. Education: Air Force 223X1 course in Technical Illustration. Drawing classes at The New School of Visual Concepts.

**David Every, PhD, Wetlands Specialist.** Dr. Every has over 23 years of experience as an environmental consultant on wetland and terrestrial ecological issues throughout the United States. Education: PhD, Botany; MS, Botany; BS, Zoology.

**Jim Flynn, RG, Senior Hydrologist.** Mr. Flynn has over 14 years of professional experience as a hydrogeologist evaluating groundwater quality, contaminant transport, and groundwater resource issues. He has conducted site-specific, regional, and basin-wide investigations to characterize groundwater flow systems and develop water balances. Education: MS, Earth Sciences and Resources, Hydrogeology Emphasis; BA, Geological Sciences.

**Jill Irwin, Technical Editor.** Ms. Irwin has 10 years professional writing and editing experience. She has served as lead technical editor on numerous EISs in the Pacific Northwest, California, and Alaska. Education: BA, Art History, and Certificate in Technical Writing.

**Mike Kelly, Senior Archaeologist.** Mr. Kelly has 20 years of experience in cultural resource management and has been responsible for directing numerous archaeological investigations throughout the Pacific Northwest, California, and the Great Basin. Education: MA, Anthropology; BA, Anthropology.

**Ilon Logan, Wetland Biologist.** Ms. Logan has over 2 years of experience as a wetland and wildlife biologist. She has performed numerous wetland delineations and reconnaissance investigations for a variety of projects in the Pacific Northwest. Education: BA, English Literature, College of Forest Resources, Wetland Science and Management Certification.

**Rebecca Mays, Visual Resource Specialist/Landscape Designer.** Ms. Mays has 3 years of experience conducting visual and recreation resource inventories and developing environmental documents. Her expertise includes environmental impact studies and landscape aesthetics. Education: MA, Landscape Architecture; BA, Psychology.

**Martin McCabe, PhD, PE.** Dr. McCabe has 20 years of experience that includes performing geotechnical investigations, and preparing foundation recommendation reports for residential, commercial, and industrial structures. Education: PhD, MS, and BS in Civil (Geotechnical) Engineering.

**Katie McKinstry, Environmental Analyst.** Ms. McKinstry has 5 years of environmental analysis experience specializing in economic, socioeconomic, environmental justice/demographic, fiscal analyses, and EIS preparation and coordination. Education: MA, Economics, emphasis on natural resources; BA, Economics, with minor in environmental studies.

**Mark Molinari, Senior Geologist.** Mr. Molinari has 19 years of experience and provides senior level technical services and task management related to engineering geology, geologic and seismic hazards, hazardous waste, and hydrogeology for EISs, assessments (EA) and reports, (EIR) and facility siting studies. Education: MS, Geology; BA, Geology.

**Betty Renkor, Senior Planner.** Ms. Renkor has more than 13 years experience in environmental and land use planning and has prepared SEPA, NEPA and GMA documents. Education: MC Communications; BS, Journalism.

**Sarah Townsend, Environmental Scientist/Planner.** Ms. Townsend has 6 years experience as an environmental scientist/planner. Her main area of expertise is in environmental impact assessment where she has been involved in the preparation of EISs for a range of proposed developments including landfills, mushroom composting facilities, quarries, container terminals, and for remediation of contaminated sites. Education: MS, Environmental Law; BS, Environmental Science.

**Jeff Walker, Botanist and Wetland Biologist.** Mr. Walker has over 5 years of experience as a botanist. He has conducted vascular and nonvascular plant surveys, performed monitoring of rare plant populations, and conducted wetland delineations and evaluations. Education: BS, Botany and Environmental Studies.

In addition, MFG, Inc., prepared the Air Quality, Noise, and Appendix B materials. Mr. Eric Hansen, Senior Consultant, prepared the air quality analysis, while Ms. Kristen Wallace, Project Scientist prepared the noise analysis.